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Sheet	1	of	1		

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

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	C1	von Krepelhuber et al., "A randomized, double-blind, dose-finding Phase II study to evaluate immunogenicity and safety of the third generation smallpox vaccine candidate," Vaccine. 2010 Feb 3;28(5):1209-16. Epub 2009 Nov 25				
	C2	Meseda et al., "Comparative evaluation of the immune responses and protection engendered by LC16m8 and Dryvax smallpox vaccines in a mouse model," Clin Vaccine Immunol. 2009 Sep;16(9):1261-71. Epub 2009 Jul 15				
	C3	Kennedy et al., "Statistical approach to estimate vaccinia-specific neutralizing antibody titers using a high-throughput assay," Clin Vaccine Immunol. 2009 Aug;16(8):1105-12. Epub 2009 Jun 17				
	C4	Garber et al., "Expanding the repertoire of Modified Vaccinia Ankara-based vaccine vectors via genetic complementation strategies," PLoS One. 2009;4(5):e5445. Epub 2009 May 6				
	C5	Kennedy et al., "Gender effects on humoral immune responses to smallpox vaccine," Vaccine. 2009 May 26;27(25-26):3319-23				
	C6	Haralambieva et al., "Development of a novel efficient fluorescence-based plaque reduction microneutralization assay for measles virus immunity," Clin Vaccine Immunol. 2008 Jul;15(7):1054-9				
	C7	Kaufman et al., "Differential antigen requirements for protection against systemic and intranasal vaccinia virus challenges in mice," J Virol. 2008 Jul;82(14):6829-37				
	C8	Lustig et al., "Combinations of polyclonal or monoclonal antibodies to proteins of the outer membranes of the two infectious forms of vaccinia virus protect mice against a lethal respiratory challenge," J Virol. 2005 Nov;79(21):13454-62				
	C9	Snyder et al., "Protection against lethal vaccinia virus challenge in HLA-A2 transgenic mice by immunization with a single CD8+ T-cell peptide epitope of vaccinia and variola viruses," J Virol. 2004 Jul;78(13):7052-60				
	C10	Cosma et al., "Neutralization assay using a modified vaccinia virus Ankara vector expressing the green fluorescent protein is a high-throughput method to monitor the humoral immune response against vaccinia virus," Clin Diagn Lab Immunol. 2004 Mar;11(2):406-10				
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